INSTRUCTIONS *for* LOADING *and* FIRING the H & R Reising .22 Caliber Automatic Rifle — Model 65

This rifle is patterned after the famous H&R Reising .22 Caliber United States Marine Corps Training Rifle. It is precision made by skilled labor from the best materials. It is in every respect a high quality gun worthy of your pride and your unfailing care. Under such intelligent treatment it should last a lifetime.

ASSEMBLY

To assemble barrel and receiver with stock, remove magazine and insert trigger thru trigger hole in stock. Press assembly downward until it rests snugly throughout length of stock. Tighten take-down screw fully by hand only. (Do not use screw driver as barrel should rest firmly in stock, without forcing.)

AMMUNITION

Only .22 long rifle greased cartridges may be used.

SAFE POSITION

First, be sure safety lever is on Safe position. Slightly push the safety lever button away from receiver as you push the safety to the rear.

LOADING OF CLIP

To load magazine or clip, insert cartridge so that rim is in line with groove in magazine, then press downward and backward until cartridge strikes rear flat wall of magazine. You will note that there are two holes punched in side of magazine, marked 8 and 10. These holes are to enable you to see how many cartridges you have loaded into magazine. Magazine capacity is 10 cartridges.

INSERTING CLIP INTO GUN

Insert loaded magazine with bullets to the front, into magazine guide box just ahead of trigger guard, then push upward until the catch engages the magazine stop.

FIRST CARTRIDGE INTO FIRING CHAMBER

Insert index finger of left hand into action bar slot underneath forward part of wooden grip. Put tip of finger on action bar button and pull toward rear of gun as far as possible, then let action bar snap forward. This action strips top cartridge from magazine and carries it into firing chamber, also closing bolt. Be sure that bolt is entirely closed on first round. Check by pushing forward on action bar button in order to close the bolt fully. Move safety lever button forward as far as it will go, which will be over the position marked "Fire" on the receiver.

FIRING POSITION

The gun is now ready to fire. As soon as the trigger is pulled the next cartridge will automatically load into chamber, continuing until all cartridges are fired. The gun will fire once with each pull of the trigger.

"OPEN" POSITION FOR INSPECTION AND CLEANING

To remove magazine for reloading, push the magazine catch to the rear slightly and withdraw the magazine. The bolt on this gun can be locked in the open position for inspection and cleaning by pulling action bar back as described above, and pressing bolt slide on right side of receiver until it engages with hole in bolt. Push the bolt stop slide forward so that the lip will go under the bolt stop slide screw head. To release, pull bolt stop slide away from bolt stop slide screw head, at the same time pulling action bar slightly to rear.

The three groups above, each of ten shots, were done by Eugene G. Reising, famous inventor of this rifle. The gun used was a stock H&R Reising .22 caliber Automatic—Model 65. Note not only the bullseye shooting but the extremely close grouping of the ten shots through each target.

HARRINGTON & RICHARDSON ARMS CO.

320 PARK AVE., WORCESTER 2, MASS.

IT IS RECOMMENDED THAT ALL GREASE BE REMOVED FROM CARTRIDGES AS THEY